

Form PTO-1449

**INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION**  
*(Use several sheets if necessary)*
Docket Number (Optional)  
GPCI-P01-109Application Number  
09/619285Applicant  
Gyuris et al.Filing Date  
19-Jul-2000Group Art Unit  
1642**U.S. PATENT DOCUMENTS**

EXAMINER INT. TRADE MARK OFFICE	DOCUMENT NUMBER		DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
NAD	AA	4,353,888	10/12/82	Sefton	424	25	12/23/80	
↓	AB	4,391,909	07/05/83	Lim	435	178	05/01/81	
	AC	4,868,116	09/19/89	Morgan et al.	435	240.2	07/09/86	
	AD	4,883,666	11/28/89	Sabel et al.	424	422	04/29/87	
	AE	4,892,538	01/09/90	Aebischer et al.	604	891.1	11/17/87	
	AF	4,980,286	12/25/90	Morgan et al.	435	172.3	01/03/89	
	AG	5,106,627	04/21/92	Aebsicher et al.	424	424	11/14/90	
	AH	5,166,320	11/24/92	Wu et al.	530	395	04/02/90	
	AI	5,223,408	06/29/93	Goeddel et al.	435	69.3	07/11/91	
	↓	AJ	5,789,184	08/04/98	Fowlkes et al.	435	7.31	06/05/95

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
NAD	AK ✓ JP 1047381	8/19/87	JP	C12N	15/00	X (abstract)	
	AL ✓ EP-A-43075	06/23/81	EU	C12N	15/00		
	AM ✓ WO8803559	19-May-1988	PCT	C12N	9/96		
	AN ✓ WO 88/06630	09/07/88	PCT	C12P	21/00		
	AO ✓ WO 89/02468	03/23/89	PCT	C12N	15/00		
	AP ✓ WO 89/07136	08/10/89	PCT	C12N	5/00		
	AQ ✓ WO9002338	08-Mar-1990	PCT	G01N	33/577		
	AR ✓ WO 90/02809	03/22/90	PCT	C12P	21/00		
	AS ✓ WO91/06309	05/16/91	PCT	A61K	37/22		
	AT ✓ WO9109953	11-Jul-1991	PCT	C12N	15/62		
	AU ✓ WO92/06180	04/16/92	PCT	C12N	7/00		
	AV ✓ WO 92/09690	06/11/92	PCT	C12N	15/00		
	AW ✓ WO92/15679	09/17/92	PCT	C12N	15/10		
	AX ✓ WO92/19749	11/12/92	PCT	C12N	15/87		
	AY ✓ WO92/20316	11/26/92	PCT	A61K			
	AZ ✓ WO92/22635	12/23/92	PCT	A61K	47/48		

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✓	BB	WO93/25234	12/23/93	PCT	A61K	39/12	
✓	BC	WO94/06920	03/31/94	PCT	C12N	15/86	
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✓	BI	Armentano et al., "Expression of Human Factor IX in rabbit hepatocytes by retrovirus-mediated gene transfer: Potential for gene therapy of hemophilia B", Proc. Natl. Acad. Sci. USA 87:6141-6145 (1990)
✓	BJ	Bacon et al., "Interleukin 12 induces tyrosine phosphorylation and activation of STAT4 in human lymphocytes", Proc. Natl. Acad. Sci. USA 92:7307-7311 (1995)
✓	BK	Barbas et al., "Semisynthetic combinatorial antibody libraries: A chemical solution to the diversity problem", PNAS 89:4457-4461 (1992)
✓	BL	Bass et al., "Hormone Phage: An Enrichment Method for Variant Proteins with Altered Binding Properties", Proteins: Structure, Function and Genetics 8:309-314 (1990)
✓	BM	Berkner et al., "Development of Adenovirus vectors for the Expression of Heterologous Genes", BioTechniques 6:616 (1988)
✓	BN	Birkenbach et al., "Epstein-Barr Virus-Induced Genes: First Lymphocyte-Specific G Protein-Coupled Peptide Receptors", J. Virol. 67:2209 (1993)
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	BV	Cunningham, "Engineering Human Prolactin to Bind to the Human Growth Hormone Receptor", B.C. Science 247:1461-1465 (1990)			
	BW	Dai et al., "Gene therapy via primary myoblasts: Long-term expression of factor IX protein following transplantation <i>in vivo</i> ", Proc. Natl. Acad. Sci. USA 89:10892-10895 (1992)			
	BX	Danos and Mulligan, "Safe and efficient generation of recombinant retroviruses with amphotropic and ecotropic host ranges", Proc. Natl. Acad. Sci. USA 85:6460-6464 (1988)			
	BY	Dietzel and Kurjan, "The Yeast <i>SCG1</i> Gene: A Gα-like Protein Implicated in the α- and α-Factor Response Pathway", Cell 50:1001 (1987)			
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	CA	Etienne-Julan et al., "The efficiency of cell targeting by recombinant retroviruses depends on the nature of the receptor and the composition of the artificial cell-virus linker", J. Gen Virol 73:3251-325 (1992)			
	CB	Fasano, A., "Innovative strategies for the oral delivery of drugs and peptides", Trends in Biotechnology 16:152-157 (1998)			
	CC	Ferry, et al., "Retroviral-mediated gene transfer into hepatocytes <i>in vivo</i> ", Proc. Natl. Acad. Sci. USA 88:8377-8381 (1991)			
	CD	Fisher, K.J. et al., "Recombinant adeno-associated virus for muscle directed gene therapy", Nature Medicine 3:306-312 (1997)			
	CE	Flotte et al., "Gene Expression from Adeno-associated Virus Vectors in Airway Epithelial Cells", Am. J. Respir. Cell. Mol. Biol. 7:349-356 (1992)			
	CF	Flotte et al., "Expression of the Cystic Fibrosis Transmembrane Conductance Regulator from a Novel Adeno-associated Virus Promoter", J. Biol. Chem. 268:3781-3790 (1993)			
	CG	Frank et al., "Interleukin 2 signaling involves the phosphorylation of Stat proteins", Proc. Natl. Acad. Sci. USA 92:7779-7783 (1995)			
	CH	Fuchs et al., "Targeting Recombinant Antibodies to the Surface of <i>Escherichia Coli</i> : Fusion to a Peptidoglycan Associated Lipoprotein", Bio/Technology 9:1369-1372 (1991).			
	CI	Fujii et al., "Activation of Stat5 by interleukin 2 requires a carboxyl-terminal region of the interleukin 2 receptor β chain but is not essential for the proliferative signal transmission", Proc. Natl. Acad. Sci. 92:5482-5486 (1995).			
	CJ	Gallop et al., "Applications of Combinatorial Technologies to Drug Discovery. I. Background and Peptide Combinatorial Libraries", J. Med. Chem. 37:1233-1251 (1994)			

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CL		Goud et al., "Antibody-Mediated Binding of a Murine Ectropic Moloney Retroviral Vector to Human Cells Alters Internalization Pathway of Establishment of the Proviral State", Virology 163:251-254 (1983)			
CM		Goward et al., "Molecular evolution of bacterial cell-surface proteins", TIBS 18:136-140 (1992)			
CN		Graham et al., "Manipulation of Adenovirus Vectors", Methods in Molecular Biology, E.J. Murray, Ed. (Humana, Clifton, NJ, 7:109-127 (1991).			
CO		Griffiths et al., "Human anti-self antibodies with high specificity from phage display libraries", EMBO J 12:725-734 (1993)			
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CS		He, X.M. et al., "Atomic structure and chemistry of human serum albumin", Nature 358:209-215 (1992)			
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	DO ✓	Miller, A.D., "Progress Toward Human Gene Therapy", Blood 76:271 (1990)
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